

**RECEIVED**

J-010-001-033

APR 17 2001

Bureau of Land Mgmt  
Fillmore Field OfficePLAN OF OPERATIONS

- 1) Mining Claim Numbers: UMC 354806, 354805, 354807, 365013, 367651
- 2) Mining Claim Name(s): Multicolored Green #2, Multicolored Green #1, Multicolored Green #3, Multicolored Green #4 and Multicolored Green #5.
- 3) Claimant, Operator, Agent:

## A. Claimant(s):

Name DALE D. ROGERSAddress 455 N. MAIN, MILFORD UT 84751Phone# (435) 387-7815

## B. Operator(s):

Name DALE D. ROGERSAddress 455 N. MAINMILFORD, UT 84751Phone # P. (435)4) Location and Access:

Brief description (including legal) of the location and existing or proposed access to the area of operation.

- A. General Description of Location: ~~THE NE 1/4 & THE SE 1/4~~  
~~SEC 35~~ A mountaintop located approximately 8 miles east  
of the WAY WAK valley main road and approximately 10 miles North  
of Highway 21.

- B. Legal Description: Section 1/4 NE 1/4 & SE 1/4  
Section(s): SEC 35  
Township: 25 S Range: B W Meridian: SLBM  
County: MILLARD

- C. Estimated total acreage of the area proposed for exploration or mining 120 acres

- D. Estimated acreage per year to be disturbed by mining operation 1/2 acres per year

- E. Access: Describe the existing or proposed access to the operation site. If new access is proposed, discuss widths, erosion control measures, and grade: AN EXISTING  
ACCESS ROAD TRAVELING EAST FROM THE WAY WAK HADRON IN AN EASTERLY  
DIRECTION FOR APPROXIMATELY SIX MILES TO THE SITE OF THE OPERATION.

- F. What type of stakes/flagging (color?) did you use so that our Specialists can find the site(s) proposed for surface disturbance (not the claim corners) in the field? PLEASE SEE THE ATTACHED MAP.

- G. Location Map: Attach a general location and vicinity map showing claim boundaries, UMC numbers in the correct areas, and existing and/or proposed access routes, holes, trenches, excavations, structures, wells, waste dumps, tailings disposal, and disturbed areas. A USGS 7.5 minute topographic map is preferred, but an accurate sketch map will do.

5) General Information

- A. Proposed starting date of operation: As soon as this plan is approved by the BLM and a bond is in place.

Estimated completion date of operation (unknown or lifetime do not provide a definable term of use): Dec. 31 2016

- B. Operation will be (is): Continuous x Seasonal \_\_\_\_\_  
Intermittent \_\_\_\_\_

Will you operate on weekends? Yes or weekdays? Yes (Both weekends and weekdays)

During what months will you be operating? Operation is anticipated to be year round.

PUBLIC SAFETY

- C. What provisions will you make for Public Safety regarding open pits and trenches? - There will be no open pits or trenches.

Will you be using flagging? No Barricades? No

How long will the trenches remain open? There will be no trenches.

Will you be backfilling as you go? The operation will be removing a hilltop, therefore it is not anticipated that backfilling will be necessary. If it should prove necessary, backfilling will be performed as the operation progresses.



## D. Equipment, Personnel, and Supporting Facilities.

Equipment: List all equipment to be utilized in connection with the proposed activity, e.g.: mining, road maintenance, hauling, etc. If explosives will be used, please indicate. Will explosives be stored on site? A track loader, a fork lift, several trailers, 2 trailer houses, a 1 ton truck and hand tools. No explosives are anticipated to be used.

Personnel: How many people will be working at the site? Two

How many caretakers, or people will be living at the site? One. A letter requesting occupancy is attached.

Supporting Facilities: Describe any proposed or existing structures, sanitary facilities, or secured areas, and justify the reasons for continued maintenance and/or construction of these facilities: Two trailer houses will be located on site. One will serve as housing for a watchman/caretaker/operator (see attached letter requesting occupancy) and the second will be used to store supplies and equipment and to protect such supplies and equipment from inclement weather and theft.

6) Proposed Exploration

Dimensions of proposed holes, trenches, or excavations (Specify type): See attached map of disturbance area.

7) Proposed (Existing) Mining Operations

## A. Estimated size of operation:

Under 500 tons/cu yds per year \_\_\_\_\_  
500- 5,000 tons/cu yds per year \_\_\_\_\_  
5,000-50,000 tons/cu yds per year approx. 6000 tons/year  
50,000-100,000 tons/cu yds per year \_\_\_\_\_  
100,000-250,000 tons/cu yds per year \_\_\_\_\_  
250,000-1,000,000 tons/cu yds per year \_\_\_\_\_  
Over 1,000,000 tons/cu yds per year \_\_\_\_\_



## B. Total Anticipated Production:

Quantity of ore to be removed (tons/cu yds) 62,500 ton over course of operation  
 Waste Retained on Site (tons/cu yds) 20,833 ton  
 Waste Disposed of, off site (tons/cu yds) None  
 Maximum anticipated dimensions of pit area 4.5 acres  
 Number of linear feet of underground workings None

## C. Mining Method: Check all that apply.

Underground	Gravel/Sand Pit	Truck to Plant
Open pit <input checked="" type="checkbox"/>	Clay Pit	Borrow Pit
Single Bench	Drill & Blast	Tailing Pond
Slurry Pump	Waste Dump	Rail line
Other		

## Quarry:

Hilltop <input checked="" type="checkbox"/>	Shovel
Multibench	Gravel Bar Skimming
Sidehill	Dragline
Low level	Other

## D. Processing:

If processing of the ore or minerals mined is planned to be conducted on-site or adjacent to the extraction area, briefly describe the nature of the processing, and explain the disposal method for tailings or waste from the processing (Use additional space if necessary). A flow chart or schematic diagram of the processing procedure may be attached. No processing of the materials mined is planned to be conducted either on-site or adjacent to the extraction area.

MINING PROCESS: 6 TONN LEADER CLEARED. FORK-LIFT LOWER AT EDGE OF ROCK LEADER. HAND-TO-TOSS USED TO LOOSE STONE AND LOAD ON FORK-LIFT. LIFT LOADS STONE ON PALLET. LOADED PALLET IS BANGED A LOAD ON TRUCK.

E.

Toxic Substances

Do you plan to use cyanide, aqua regia, mercury, or other toxic materials in your operation? No If yes, please attach a copy of your Waste Discharge Permit or waiver.

Please specify the quantity and type of chemicals to be used on site: None

Please specify the quantity and tupe of chemicals to be stored on site: None



F. Water

Estimate the quantity (gpd) of water required by the mining and processing operation. Specify the proposed source of this water, the method of transport to the property, and the quantity and method of disposal of used and/or surplus water: None

8. Reclamation Plan and Proposal Measures to Prevent Undue and Unnecessary Degradation:

Describe (in the space provided below) the methods, including the sequence and timing, that will be used to complete the final reclamation of the land disturbed in your proposed mining operations. Diagrams may be used. Include in your response, a brief discussion of each of the following (if applicable):

- 1). Backfilling and re-contouring.
- 2). Scarification of disturbed areas.
- 3). Stabilization of slopes.
- 4). Stabilization of permanent waste dumps, tailings, etc.
- 5). Rehabilitization of pre-mining drainage.
- 6). Removal, disposal, or utilization of residual equipment, structures, and refuse.
- 7). Control of contaminants, especially with regard to surface run-off and ground water.
- 8). Treatments of stream beds and streambanks to control erosion and sedimentation.
- 9). Removal or reduction of residual mining hazards, such as open pits, trenches, shafts, adits, etc.
- 10). Re-soiling and re-vegetation of disturbed areas.
- 11). If new roads are proposed, will these be reclaimed?

The following reclamation methods are proposed: Backfilling and recontouring, removal, disposal and utilization of residual equipment structures and refuse, and the re-soiling and re-vegetation of disturbed areas.

Operator/Claimant Signature \_\_\_\_\_ Date \_\_\_\_\_

BLM Casefile # \_\_\_\_\_

Project Name: \_\_\_\_\_

### Reclamation Cost Estimation Summary Sheet<sup>1</sup> Plan Level Operations

Enter only those values in the cost estimate that are appropriate to this particular project. This summary sheet is to be accompanied by a worksheet describing how each itemized cost estimation was calculated.

#### A. Earthwork/Recontouring <sup>(1 acre @ 8' thick / Day)</sup>

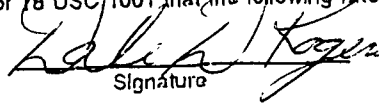
	Manpower(\$) <sup>1</sup>	Equipment(\$)	Materials(\$)	Total
1. Roads	\$ _____	\$ _____	\$ _____	\$ _____
2. Drill Site(s)	\$ _____	\$ _____	\$ _____	\$ _____
3. Drill Hole Abandonment	\$ _____	\$ _____	\$ _____	\$ _____
4. Pits/Adits/Trenches	\$ _____	\$ _____	\$ _____	\$ _____
5. Process Ponds	\$ _____	\$ _____	\$ _____	\$ _____
6. Heaps	\$ _____	\$ _____	\$ _____	\$ _____
7. Dumps (waste + landfills)	\$ 900 <sup>00</sup>	\$ 5000 <sup>00</sup>	\$ _____	\$ 5900 <sup>00</sup>
8. Tailings	\$ _____	\$ _____	\$ _____	\$ _____
9. Structure & Building Areas	\$ _____	\$ _____	\$ _____	\$ _____
10. Storage & Equipment Areas	\$ _____	\$ _____	\$ _____	\$ _____
11. Drainage Control Plan	\$ _____	\$ _____	\$ _____	\$ _____
12. Mobilization / Demobilization	\$ _____	\$ _____	\$ _____	\$ _____
13. Miscellaneous <sup>1</sup>	\$ _____	\$ _____	\$ _____	\$ _____
14. Storage of topsoil	\$ _____	\$ _____	\$ _____	\$ _____
15. Seed Costs	\$ _____	\$ _____	\$ _____	\$ _____
Subtotal	\$ 900 <sup>00</sup>	\$ 5000 <sup>00</sup>	\$ 0 <sup>00</sup>	\$ 5900 <sup>00</sup>

#### B. Revegetation/Stabilization<sup>2</sup>

	Manpower(\$)	Equipment(\$)	Materials(\$)	Total
1. Roads	\$ _____	\$ _____	\$ _____	\$ _____
2. Drill Site(s)	\$ _____	\$ _____	\$ _____	\$ _____
3. Pits/Adits/Trenches	\$ _____	\$ _____	\$ _____	\$ _____
4. Process Ponds	\$ _____	\$ _____	\$ _____	\$ _____
5. Heaps	\$ _____	\$ _____	\$ _____	\$ _____
6. Dumps (waste + landfills)	\$ _____	\$ _____	\$ _____	\$ _____
7. Tailings	\$ _____	\$ _____	\$ _____	\$ _____
8. Structure & Building Areas	\$ _____	\$ _____	\$ _____	\$ _____
9. Storage & Equipment Areas	\$ _____	\$ _____	\$ _____	\$ _____
10. Drainage Control Plan	\$ _____	\$ _____	\$ _____	\$ _____
11. Monitoring	\$ _____	\$ _____	\$ _____	\$ _____
12. Miscellaneous <sup>1</sup>	\$ _____	\$ _____	\$ _____	\$ _____
13. Respreading topsoil stockpiles	\$ 240 <sup>00</sup>	\$ 300 <sup>00</sup>	\$ 350 <sup>00</sup>	\$ 900 <sup>00</sup>
14. Seed Costs	\$ _____	\$ _____	\$ _____	\$ _____
Subtotal	\$ 240 <sup>00</sup>	\$ 300 <sup>00</sup>	\$ 350 <sup>00</sup>	\$ 900 <sup>00</sup>

#### C. Detoxification/Disposal of Wastes <sup>Not Yet</sup>

	Manpower(\$)	Equipment(\$)	Materials(\$)	Total
1. Process Ponds	\$ _____	\$ _____	\$ _____	\$ _____
2. Heaps	\$ _____	\$ _____	\$ _____	\$ _____
3. Dumps (waste + landfills)	\$ _____	\$ _____	\$ _____	\$ _____
4. Tailings	\$ _____	\$ _____	\$ _____	\$ _____
5. Drainage Control Plan	\$ _____	\$ _____	\$ _____	\$ _____
6. Monitoring	\$ _____	\$ _____	\$ _____	\$ _____
7. Miscellaneous <sup>1</sup>	\$ _____	\$ _____	\$ _____	\$ _____
Subtotal	\$ _____	\$ _____	\$ _____	\$ _____

	<u>Manpower(\$)<sup>2</sup></u>	<u>Equipment(\$)</u>	<u>Materials(\$)</u>	<u>Total</u>
D. <u>Structures, Equipment, and Facilities Removal</u>	\$ _____	\$ _____	\$ _____	\$ _____
E. <u>Contract Administration<sup>4</sup></u>	\$ _____			
F. <u>Other Costs</u>				
<p>If the quoted hourly rates contained FICA, SLS, Davis-Bacon wage rates, insurance bond premiums, and profit, the operator may sign this statement under penalty of 18 USC 1001 that the following rates contain these items and that itemization of these costs are therefore not necessary:</p> <div style="text-align: center;">  <span style="margin-left: 100px;">Apr. 17, 2001</span>              Signature <span style="margin-left: 100px;">Date</span> </div>				
1. Insurance (On site liability) <sup>5</sup>	\$ _____			
2. Bond (Performance & Payment) <sup>6</sup>	\$ _____			
3. Profit <sup>7</sup>	\$ _____			
Total	\$ _____			
G. <u>Grand Total</u>	\$ <u>6,500.<sup>02</sup></u>			

<sup>1</sup> All reclamation costs are to be calculated as third party contracts (the agency will put the reclamation contract out to bid in the event of operator default).

<sup>2</sup> For Federal construction contracts, Davis-Bacon wage rates are required. Wage rates must also contain FICA, SLS, and other required coverage and benefits covering the workforce.

<sup>3</sup> Miscellaneous items should be itemized on your accompanying worksheets.

<sup>4</sup> For Federal construction contracts, use 18% of project costs for cost estimates up to \$1,000,000. Use 10% of project costs for cost estimates of \$1,000,000 and above.

<sup>5</sup> Insurance premium is calculated at 1.5% of the total labor costs. Enter the premium amount only on this line.

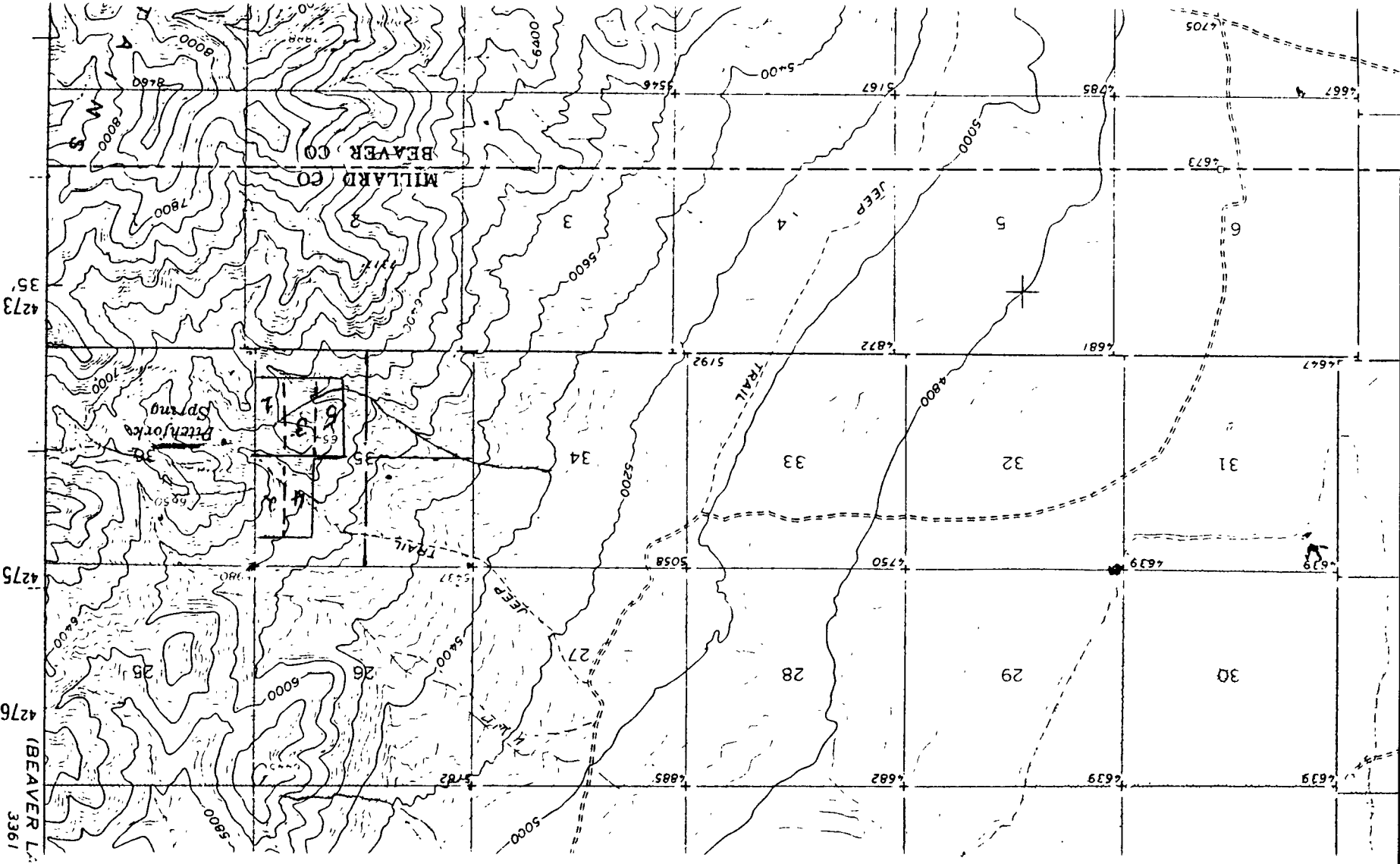
<sup>6</sup> Federal construction contracts over \$25,000 require both a performance and a payment bond (Miller Act, 40 USC 270 et seq.). Each bond premium is figured at 1.5% of total project costs. Enter the sum of both premium costs on this line.

<sup>7</sup> For Federal construction contracts, use 10% of project costs.

The source of the equipment cost estimate is (i.e. Cat Handbook, contractor estimate, etc.):

<sup>1</sup> THE EARTHWORK AND RECONTOURING ESTIMATE IS BASED ON A VERBAL ESTIMATE GIVEN BY RICHARD HENRY OF HENRY'S EARTHMOVING, INC. - 360 E 350 S., MINERSVILLE PH: 435-386-2286

<sup>2</sup> THE REVEGETATION AND STABILIZATION ESTIMATE GIVEN HEREIN IS BASED ON A VERBAL ESTIMATE GIVEN BY JACK McMULLEN OF McMULLEN FARMS, MINERSVILLE, UT.



#5 Multicolored Green  
This claim is situated in the SE 1/4 Sec. 35 T25S R13W



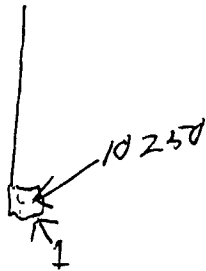
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APR 17 2001

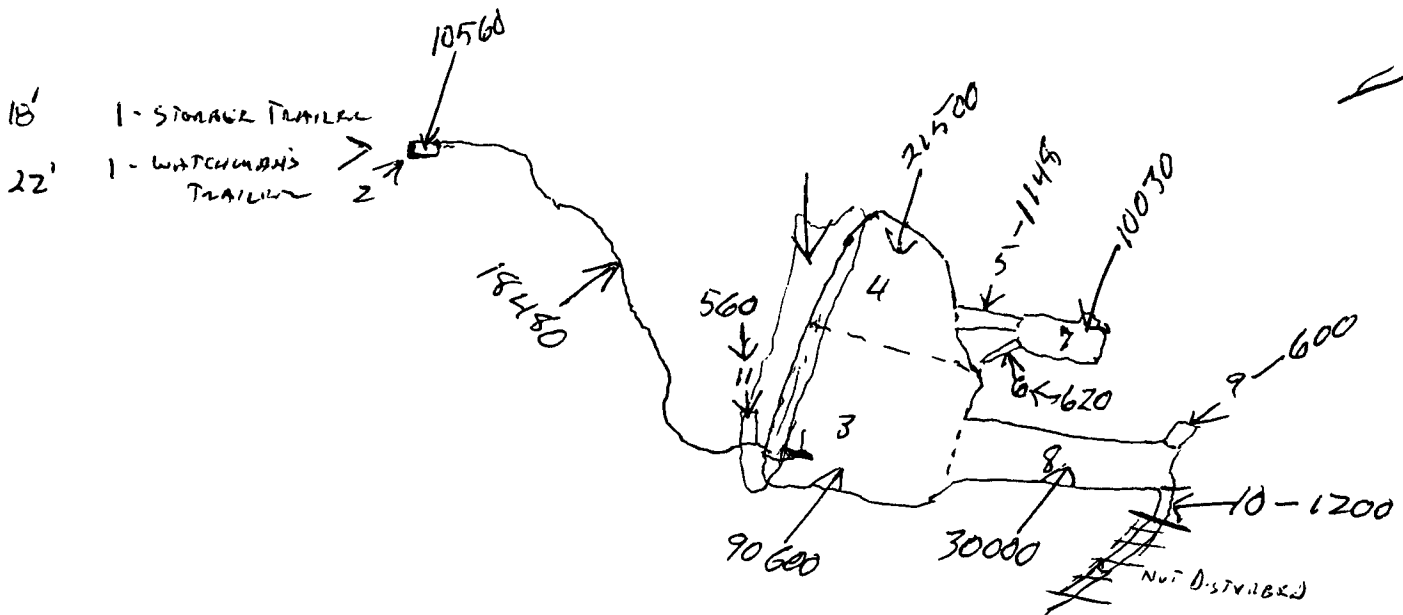
Bureau of Land Mgmt  
Fillmore Field Office

195.548 Sq Feet

Ac. 4,519.8779



2



NOT TO SCALE

WASTE ROCK

DISTURBED AREA

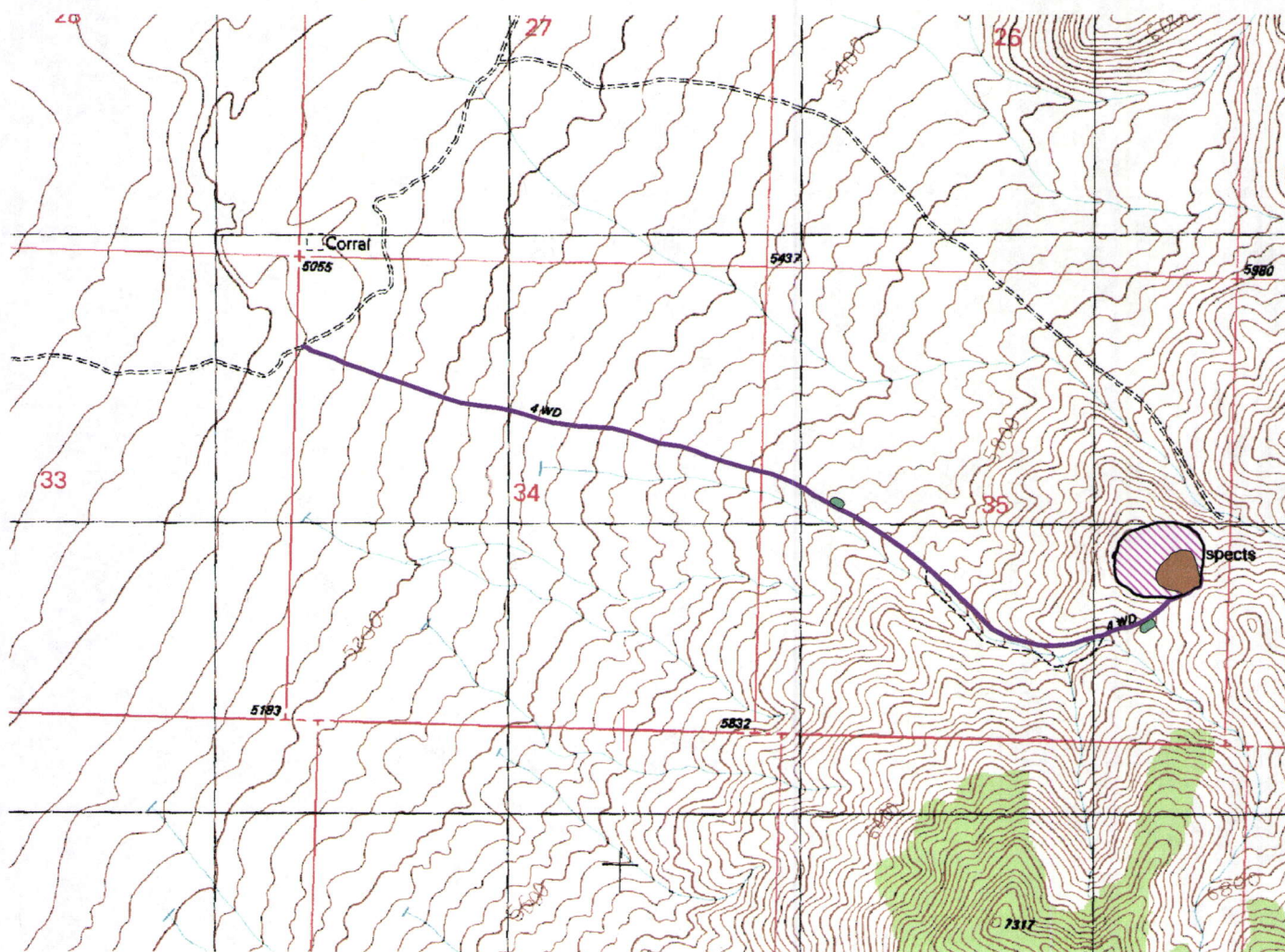
Multicolor green - Dale Rogers

E

# Multi-Colored Green Claims

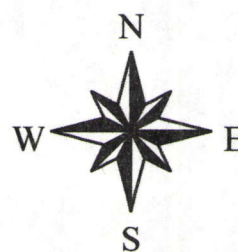
## Dale Rogers

### T. 25 S., R. 13 W., SLM



0.4 0 0.4 0.8 1.2 Miles

- Mine Area
- Proposed Future Mine Operations
- Support Areas
- Mine Road



# ACORD INSURANCE BINDER

OP ID SW

DATE (MM/DD/YY)

04/11/01

THIS BINDER IS A TEMPORARY INSURANCE CONTRACT, SUBJECT TO THE CONDITIONS SHOWN ON THE REVERSE SIDE OF THIS FORM.

<b>PRODUCER</b> Universal Business Insurance 6360 South 3000 East, Suite 205 Salt Lake City UT 84121 Donald R. Mayer		PHONE (A/C, No, Ext): 801-943-8844 801-943-4411		<b>COMPANY</b> Swett Insurance Managers		<b>BINDER #</b> 1770	
<b>CODE:</b> UN5000		<b>SUB CODE:</b>		<b>DATE EFFECTIVE</b> 04/11/01		<b>TIME</b> 12:01	
<b>AGENCY CUSTOMER ID:</b> WAHWA-1		<b>INSURED</b> Dale Rogers DBA: Wah Wah Stone, LLC 3525 East Green Hills Drive Salt Lake City UT 84093		<b>EXPIRATION</b> 05/11/01		<b>TIME</b> 12:01 AM NOON	
DESCRIPTION OF OPERATIONS/VEHICLES/PROPERTY (Including Location) Gathers and sells rock				THIS BINDER IS ISSUED TO EXTEND COVERAGE IN THE ABOVE NAMED COMPANY PER EXPIRING POLICY #:			

## COVERAGES

## LIMITS

TYPE OF INSURANCE	COVERAGE/FORMS	DEDUCTIBLE	COINS %	AMOUNT
<b>PROPERTY CAUSES OF LOSS</b> <input type="checkbox"/> BASIC <input type="checkbox"/> BROAD <input type="checkbox"/> SPEC				
<b>GENERAL LIABILITY</b> <input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> OWNER'S & CONTRACTOR'S PROT	RETRO DATE FOR CLAIMS MADE:	GENERAL AGGREGATE PRODUCTS - COMP/OP AGG PERSONAL & ADV INJURY EACH OCCURRENCE FIRE DAMAGE (Any one fire) MED EXP (Any one person)	\$1,000,000 \$2,000,000 \$2,000,000 \$1,000,000 \$100,000 \$5,000	
<b>AUTOMOBILE LIABILITY</b> <input type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> HIRED AUTOS <input type="checkbox"/> NON-OWNED AUTOS		COMBINED SINGLE LIMIT BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE MEDICAL PAYMENTS PERSONAL INJURY PROT UNINSURED MOTORIST	\$ \$ \$ \$ \$ \$	
<b>AUTO PHYSICAL DAMAGE</b> DEDUCTIBLE <input type="checkbox"/> ALL VEHICLES <input type="checkbox"/> SCHEDULED VEHICLES COLLISION: OTHER THAN COL:		ACTUAL CASH VALUE STATED AMOUNT OTHER	\$ \$ \$	
<b>GARAGE LIABILITY</b> <input type="checkbox"/> ANY AUTO		AUTO ONLY - EA ACCIDENT OTHER THAN AUTO ONLY: EACH ACCIDENT AGGREGATE	\$ \$ \$ \$	
<b>EXCESS LIABILITY</b> <input type="checkbox"/> UMBRELLA FORM <input type="checkbox"/> OTHER THAN UMBRELLA FORM	RETRO DATE FOR CLAIMS MADE:	EACH OCCURRENCE AGGREGATE SELF-INSURED RETENTION	\$ \$ \$	
<b>WORKER'S COMPENSATION AND EMPLOYER'S LIABILITY</b>		STATUTORY LIMITS EACH ACCIDENT DISEASE - EACH EMPLOYEE DISEASE - POLICY LIMIT	\$ \$ \$ \$	
<b>SPECIAL CONDITIONS/ OTHER COVERAGES</b> Inland Marine - Limit - \$46,500, Deductible - \$1,000		FEES TAXES ESTIMATED TOTAL PREMIUM	\$ \$ \$	

## NAME & ADDRESS

MORTGAGEE LOSS PAYEE		ADDITIONAL INSURED	
LOAN #		AUTHORIZED REPRESENTATIVE Donald R. Mayer	